

Claims

1. A radio-operated communication terminal which comprises at least two housing parts, which can move with respect to one another,
characterized
in that the housing parts can be moved by means of miniature motors.

2. The radio-operated communication terminal as claimed in claim 1,
characterized
in that the miniature motors are driven in such a manner that direct force feedback is provided via the miniature motors when the manual movement of the housing parts is used to make an input during a games function.

3. The radio-operated communication terminal as claimed in claim 1,
characterized
in that the miniature motors are driven in such a manner that incoming signaling data is output by means of a corresponding movement of one housing part.